EXHIBIT 15





Tian Bu

New Providence, New Jersey · 500+ connections

Sign in to Connect





Activity

If you have seen enough SNOW today, here's another exciting news;)

Liked by Tian Bu



Really excited to be joining Bloomberg Businessweek Live this afternoon and share what we are up to at Kiswe!!!

Liked by Tian Bu



Frustrated with Agile? Read our white paper to learn: - The importance of skills, specific roles, and team structure - How to ensure alignment on...

Liked by Tian Bu

Sign in to see all activity

Tian Bu - Head of Data Science - AppDynamics | LinkedIn



Join now

Sign in



Head of Data Science

AppDynamics

Apr 2017 – Present · 3 years 7 months

San Francisco Bay Area

Education

University of Massachusetts Amherst

Ph.D. · Computer Science

1997 - 2002

View Tian's full profile

See who you know in common

Get introduced

Contact Tian directly

Sign in to view full profile

People also viewed



Ziv Salzman

Director of Engineering at AppDynamics San Francisco, CA



Swathi Bhat

Senior Product Manager, at AppDynamics

San Francisco Bay Area



Jeffrey Pollock

Senior Customer Success Manager at AppDynamics



Join now

Sign in



Architect, Security and Infrastructure at AppDynamics San Francisco, CA



Balaji Saireddy

Senior Engineering Manager @ AppDynamics Santa Clara, CA



Toni Diaz

Channel Marketing @ AppDynamics (Cisco)

Dallas-Fort Worth Metroplex



Emily Harp

Field Marketing Manager- East at AppDynamics

New York, NY



Rob Petty

Technology Leader at AppDynamics

San Francisco, CA



Jack Kilgore

Sales Development Representative at (Cisco) AppDynamics

Dallas, TX



Kevin W.

VP, Corporate Development and Strategy at AppDynamics, the #1 and fastest-growing APM solution!

Greater Colorado Springs Area

Show more profiles ~

Others named Tian Bu

Tian BU

Étudiant(e) (Istituto Marangoni)

Paris

Tian Bu

Public Policy Professional

Los Angeles, CA

Tian Bu

Tian Bu - Head of Data Science - AppDynamics | LinkedIn



Join now

Sign in

Vincy Jia Tian Bu

Equity Research Analyst at UBS London

48 others named Tian Bu are on LinkedIn

See others named Tian Bu

Add new skills with these courses

Google Cloud Platform for Machine Learning Essential Training





Introduction to Quantum Computing



Apache PySpark by Example

See all courses

Tian's public profile badge

Include this LinkedIn profile on other websites

Tian Bu

Head of Data Science at AppDynamics

University of Massachusetts Amherst

View profile

Case 6:20-cv-00454-ADA Document 31-18 Filed 10/02/20 Page 6 of 59

10/2/2020

Tian Bu - Head of Data Science - AppDynamics | LinkedIn

Linked in

Join now

Sign in

© 2020

Accessibility

Privacy Policy

Copyright Policy

Guest Controls

Language

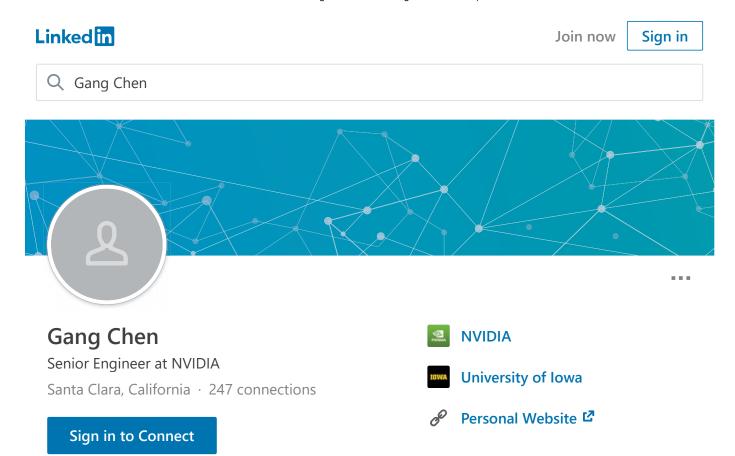
About

User Agreement

Cookie Policy

Brand Policy

Community Guidelines



Experience



Senior Engineer

NVIDIA

Dec 2019 – Present · 11 months

Santa Clara

Senior Staff Engineer, Project Lead

Huawei

Jul 2012 – Oct 2019 · 7 years 4 months

Santa Clara

Big data analysis & machine learning for manufacturing, network and component reliability solutions and performance optimization, areas include network hardware failure prediction, root cause diagnosis, manufacturing and test optimization, network KPIs monitoring and anomaly detection, etc. The solutions were deployed in multiple business units.



Q Gang Chen

Software Engineer at Silicon Test Solution Division

Mentor Graphics

Mar 2006 – Jul 2012 · 6 years 5 months

Develop new functionality for Design For Test (DFT) product FastScan/TestKompress, features include DRC, false and multi-cycle path ATPG, power-aware design handling, etc

Hardware engineer

alcatel lucent shanghai bell

1999 – 2000 · 1 year

Education

University of Iowa

PhD · Electrical & Computer Engineering

2000 - 2006

Shanghai Jiao Tong University

Master · Electrical Engineering

1996 - 1999

Shanghai Jiao Tong University

Bachelor · Electrical Engineering

1992 - 1996

Patents

Fault dictionaries for integrated circuit yield and quality analysis methods and systems

Issued July 26, 2011 · United States · 7,987,442

Linked in	Join now	Sign in
Q Gang Chen		
See patent		
Determining and analyzing integrated circuit yield and quality Issued March 31, 2009 · United States · 7,512,508		
Other inventors		
See patent		
Integrated circuit yield and quality analysis methods and systems Filed March 9, 2006 · United States	;	
Other inventors		
See patent		
Groups		
·		
Chinese Oversea Talent NETwork 扩拓海归圈 海归找工作	F	

https://www.linkedin.com/in/gang-chen-9501b312

Linked in	Join now	Sign in
Q Gang Chen		

DFT {Design for Test | Design for Testability} GROUP

International Test Conference

Shanghai Jobs & Career Network 上海工作机会,职业人士联盟

Show 1 more group

Recommendations

A preview of what LinkedIn members have to say about Gang:

I worked closely with Gang during his tenure at Mentor Graphics from 2006 through 2012, where he implemented multiple key features in our flagship TestKompress and FastScan products. Time and again, Gang proved to be a fast learner, able to quickly pick up any new area and code base that he needed to work with and contribute effective solutions. He is exceptionally hard working, productive, tests his code thoroughly, and collaborates well with his peers. I would not hesitate to recommend Gang for a software development role.

1 person has recommended Gang

Sign in to view

View Gang's full profile

See who you know in common

https://www.linkedin.com/in/gang-chen-9501b312



Q Gang Chen

People also viewed



David Liaw

Director, Supply Chain Management at NVIDIA Santa Clara, CA



Jianping Yan

DFT Engineer at Google San Jose, CA



Tony Pan

Semiconductor and Materials Eng Consultant Saratoga, CA



Shi Lu

Software Engineer at NVIDIA Sunnyvale, CA



Harpreet Khaira

Senior Pricing Analyst at NVIDIA

San Jose, CA



Ofer Shacham

Sr. Director of Silicon at Facebook

Los Altos, CA



Swarnali Ghosh Dastider

Assistant Professor | Construction Science and Management at Tuskegee University St Louis, MO

Ryan Tally

DFT methodology engineer at Nvidia

San Jose, CA

Keith McKay

Flash Memory, SSD, Computational Storage

San Francisco Bay Area



Q Gang Chen

Others named Gang Chen

Gang Chen

Architect/Bestselling Author, LEED AP BD+C (GreenExamEducation.com) Director of Architectural Service, ArchiteG, Inc.

Irvine, CA

GANG CHEN

Kingdee - Sales Account Manager

Shanghai, China

Gang Chen

Co-founder & CEO at WeGene

Shenzhen

Gang Chen

Engineering Manager at Amazon

Redmond, WA

Gang Chen

Austin, TX

9778 others named Gang Chen are on LinkedIn

See others named Gang Chen

Add new skills with these courses



Artificial Intelligence Foundations: Thinking Machines

Azure Machine Learning Development: 1 Basic Concepts



Q Gang Chen



Debugging C Code

See all courses

Gang's public profile badge

Include this LinkedIn profile on other websites

Gang Chen

Senior Engineer at NVIDIA

Senior Engineer at NVIDIA

University of Iowa

View profile

View profile badges

© 2020 About

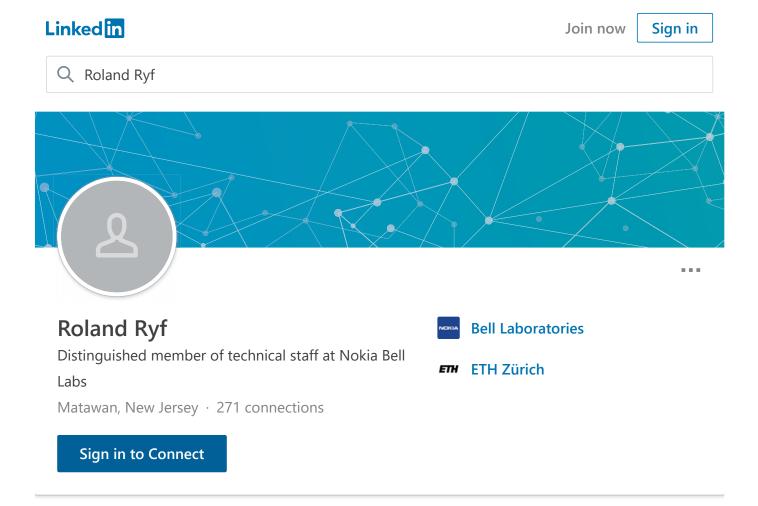
Accessibility User Agreement

Privacy Policy Cookie Policy

Copyright Policy Brand Policy

Guest Controls Community Guidelines

Language



About

I did my Ph.D. in physics working on nonlinear optics and optical parallel processing. At Bell Labs, I have worked on a variety of projects like MEMS based large port-count optical cross-connect switches, high resolution optical wavelength filters, MEMS based infrared cameras, laser based microprojectors, multimode components and optical amplifiers, and numerous first experimental demonstration of long-distance high-capacity space-division multiplexed transmission over multimode fibers and coupled-core multicore fibers. I authored/co-authored over 250 journal and conference publications, I am co-inventor on over 50 patents, served as committee member for various conferences including the Conference on Lasers and Electro-Optics (CLEO) and the Optical Fiber Conference (OFC), and I am currently is Associate Editor of the IEEE/OSA Journal of Lightwave Technology.

Activity

Recognizing Those Making a Difference in Engineering Education

Linkedin Join now Sign in

Q Roland Ryf

Experience

Bell Laboratories

20 years 6 months

Distinguished Member Of Technical Staff

May 2014 – Present · 6 years 6 months

Member Of Technical Staff

May 2000 - May 2014 · 14 years 1 month

Education

ETH Zürich

Ph.D. · Physics

1995 - 2000

ETH Zürich

Master's degree equivalent · Physics

1990 - 1995

Neu Technikum Buchs, Switzerland

B.S. Equivalent · Electrical and Electronics Engineering

1987 - 1990

Languages

English

Full professional proficiency

inked in	Join now	Sign in
Q Roland Ryf		
French Professional working proficiency		
Spanish Elementary proficiency		
Groups		
Optical Networking		
Scientific Python		
ETH Alumni (closed group)		
Photonics		
IEEE Photonics Society		
ECOC 2013		
Show 2 more groups		

Linkedin Join now Sign in

Q Roland Ryf

GEL IIILI OUUCEU

Contact Roland directly

Sign in to view full profile

People also viewed



Kyle Guan

Research Scientist at Bell Labs

Holmdel, NJ



Dan Kushnir

Applied Mathematician

New Providence, NJ



Haoshuo Chen

Member of Technical Staff at Bell Laboratories

Holmdel, NJ



Jack Langerman

Deep Learning, ML, software engineer, interactivity designer, producer, and technical sorcerer.

Makes things that work.

New York, NY



Junho Cho

Member of Technical Staff at Bell Laboratories

Holmdel, NJ



Chrysa Papagianni

Network Research Scientist at Nokia Bell Labs

College Park, MD



Lakshman, TV

Nokia Bell Labs

Holmdel, NJ

Alex Duque



Q Roland Ryf

Highlands, NJ

Cuong Tran

MTS at Alcatel-Lucent

Holmdel, NJ

Show more profiles

Others named Roland Ryf

Roland Ryf

Liebefeld

Roland Ryf

--

Kloten

Roland Ryf

L.Ac at Natural healthcare center

Thousand Oaks, CA

3 others named Roland Ryf are on LinkedIn

See others named Roland Ryf

Add new skills with these courses



Python Essential Libraries



Women Transforming Tech: Career Insights



Learning Verilog for FPGA Development

Include this LinkedIn profile on other websites

Roland Ryf
Distinguished member of technical staff at Nokia Bell Labs
Distinguished Member Of Technical Staff at Bell Laboratories

ETH Zürich

View profile badges

© 2020 About

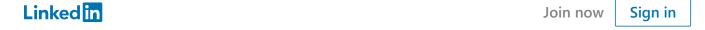
Accessibility User Agreement

Privacy Policy Cookie Policy

Copyright Policy Brand Policy

Guest Controls Community Guidelines

Language



Q Jack Jachner



Jack Jachner

Experienced Telecommunications Executive

San Francisco Bay Area · 500+ connections



Alcatel-Lucent Enterprise



Sign in to Connect

About

Experienced at leadership of business initiatives and technical teams to drive innovation. Built and led teams of up to 40 staff in product launch, in R&D and in CTO Innovation Labs. Management and technology innovation experience at Alcatel-Lucent, Tellabs, Nortel.

- Ph.D. & Masters in Comms. Eng. at MIT, first of 500 grads in Bach. of Eng. at McGill
- Alcatel Corporate High Potential management grooming via CORE training program.
- Alcatel Patent Award top achiever: 17 US patents granted to date, plus international
- Frequent speaker at industry events Google me!
- US citizen, born and raised in Canada, fluent in English, French and Polish

Articles by Jack

Article in Telecom Reseller on Hybrid Cloud

By Jack Jachner

July 11, 2017



April 1, 2017

Activity

Sometimes in this journey of life with personal and professional responsibilities we forget to stop and reflect on how and where it all started, and...

Liked by Jack Jachner

Experience

Vice President Cloud, North America

Alcatel-Lucent Enterprise

Oct 2014 – Present · 6 years 1 month

San Francisco Bay Area

VP Cloud Business in North America Region

- Responsible for Business growth of Cloud Solutions for Unified Communications and Data Networks
- Pioneered launch of OpenTouch Cloud with globally first partner and customer
- Initiated strategic relationship for co-development with key business partner.

Education

MIT

Doctor of Science · Electrical Engineering & Computer Science

1985 - 1993

Digital Signal Processing with Dr. Harry Lee and Prof. Alan V. Oppenheim Thesis: "High-Resolution Direction Finding in Multi-Dimensional Scenarios"

Linked in Join now Sign in

Q Jack Jachner

Data Communication Networks with Prof. Robert G. Gallager Thesis: "Multiaccess Protocols for Variable Length Packets" Enhanced random access ALOHA protocol for variable length data packets.

McGill University

Bachelor of Science · Electrical Engineering · 3.9 / 4.0

1978 - 1981

Honors Curriculum

Great Distinction in Electrical Engineering, University Scholar, Gold Medal. Achieved highest GPA (3.9/4.0) out of 500 Engineering class of '\(\text{D81}\) graduates.

Licenses & Certifications

Unconscious Bias

LinkedIn

Issued Jul 2020

See credential

Patents

System and method for representation of presentity presence states for contacts in a contact list

Issued April 15, 2014 · United States · 8,701,017

A presence system is provided with a communications device associated with a presentity that is capable of displaying a respective presentity presence state indicating a respective availability of the presentity as provided by a presence system to each contact on a contact list of the presentity.

Other inventors

Linked in	Join now	Sign in
Q Jack Jachner		

See patent

System and method for controlling access to conference calls

Issued February 18, 2014 · United States · 8,654,954

A conferencing system enables conference participants to control external party access to an ongoing conference call by providing a conference server that includes a conference client operable to manage a conference call between conference participants, an interface operable to receive an instruction during the conference call that defines a policy to control external party access to the conference call and a processor for executing the conference client to initiate the conference call and...

Show more

Other inventors

See patent

Presence based DTMF signaling enablement of voice communication controller and method

Issued July 30, 2013 · United States · 8,498,390

A voice communication controller (e.g., private branch exchange (PBX)) is described herein which can automatically enable an outbound dual tone multi-frequency (DTMF) feature for one of it's extensions that is attached to a phone which belongs to a user while that user is or is likely to be participating in a session with an external DTMF communication system (e.g., a conference/collaboration bridge, an interactive voice response (IVR) system, or a voice mail system). This is desirable because...

Show more

See patent

Linked in Join now Sign in

Q Jack Jachner

system includes a presence server for collecting and storing presence information on an information provider that provides an information service to users.

See patent

Calendar interface for digital communications

Issued January 29, 2013 · United States · 8,364,760

Information from communications is displayed in a calendar format. Text from the communications is used to determine whether a scheduling entry should be created. If so, text from the communication is used to create a proposed calendar or to-do list entry, which can be saved, modified or canceled by the user. Information from a call log can be filtered and displayed in a calendar format.

See patent

Architecture for presence based transaction tracking across multiple devices and clients

Issued August 7, 2012 · United States · 8,239,517

A presence-based transaction tracking method and system for communicating transaction information over a data network in which a sensing device in a host network associated with a transaction publishes presence information associated with a sensed transaction state to a server. A watcher subscribes to the server for receiving the presence information in which a middleware application can enable a watcher access across disparate client messaging systems.

See patent

System and method for coupling an instant messaging session with a PBX call session

Issued February 28, 2012 · United States · 8,126,130

System and method for coupling an IM session with a PBX call session are described. One embodiment is a multimedia session manager system comprising a first controller for controlling telephony services to a plurality of terminals; and a second controller for controlling IM services to a plurality of user communications devices; and wherein, responsive to application of a private branch exchange ("PBX") service to a telephony call, the second controller automatically applies a corresponding IM...

Linked in	Join now	Sign in
Q Jack Jachner		

See patent

Calendar interface for digital communications

Issued November 8, 2011 · United States · 8,055,707

Information from communications is displayed in a calendar format. Text from the communications is used to determine whether a scheduling entry should be created. If so, text from the communication is used to create a proposed calendar or to-do list entry, which can be saved, modified or canceled by the user. Information from a call log can be filtered and displayed in a calendar format.

Other inventors

See patent

Presence based DTMF signaling enablement of voice communication controller and method

Issued October 18, 2011 · United States · 8,041,015

A voice communication controller (e.g., private branch exchange (PBX)) is described herein which can automatically enable an outbound dual tone multi-frequency (DTMF) feature for one of it's extensions that is attached to a phone which belongs to a user while that user is or is likely to be participating in a session with an external DTMF communication system (e.g., a conference/collaboration bridge, an interactive voice response (IVR) system, or a voice mail system). This is desirable because...

Show more

10/2/2020

Jack Jachner - Vice President Cloud, North America - Alcatel-Lucent Enterprise | LinkedIn

Linked in Join now Sign in

Q Jack Jachner

An enhanced whisper feature enables a user to engage simultaneously in disparate telephonic communication sessions by isolating audible input of the user from a select one of the telephonic communication sessions while providing audible output from each of the telephonic communication sessions to the user. The whisper feature can be further enhanced using a presence system that maintains presence information indicating the availability of the user. The presence system can enable the whisper...

Show more

See patent

System and method for representation of user preference and policy in contact list Issued May 10, 2011 · United States · 7,941,752

System and method for representing preference and policy in a contact list are described. One embodiment is a graphical user interface ("GUI") for displaying a directory of contacts of a user. The GUI comprises a list of contacts displayed in a first window of the GUI; for each contact in the list of contacts, a preference and policy category for the contact, wherein the preference and policy category for the contact is displayed in the first window of the GUI; and for each contact in the list...

Show more

Other inventors

See patent

Presence driven communication contacts

Issued February 15, 2011 · Europe · 7,890,474

A system, method and computer readable medium for presence driven communication contacts of presentities in a presence server in a presence system comprises searching a relational

10/2/2020

Jack Jachner - Vice President Cloud, North America - Alcatel-Lucent Enterprise | LinkedIn

Linked in	Join now	Sign in
Q Jack Jachner		

See patent

Presence system and method for providing access to web services

Issued December 20, 2010 · United States · 7,856,478

A presence system provides access to web services offered by presentities. The presence system includes a presence server for collecting and storing presence information on a presentity and providing the presence information to watchers of the presentity. The presence server further receives from the presentity web service invocation information providing access to one or more web services of the presentity. The presence server provides the web service invocation information of the presentity,...

Show more

See patent

Voice terminal for dialing by name with presence

Issued September 21, 2010 · United States · 7,801,284

A voice terminal provides an enhanced dial-by-name feature using presence information indicating availability of subscribers. The voice terminal includes an input device configured to receive input from a user indicating directory search criteria for searching a directory of subscribers to identify those subscribers matching the input and a user interface operable to provide both a list of subscribers matching the input and presence information on each of the subscribers in the list.

Other inventors

Join now	Sign in
	Join now

See patent

Scalable presence distribution system and method

Issued March 9, 2010 · United States · 7,676,577

Scalable presence distribution system and method are described. In one embodiment, a presence distribution system comprises a plurality of presence servers and a centralized management function for coordinating registration of a presentity with one or more of the plurality of presence servers.

See patent

Multiple access presence agent

Issued March 9, 2010 · United States · 7,676,550

A multiple access presence agent that collects and stores presence information on a presentity from presence contributors is configured to define access rules for each of the presence contributors, in which the access rules define respective rights and privileges of the presence contributors to the presence information of the presentity. The multiple access presence agent is further capable of authenticating one of the presence contributors to determine the access rules associated with that...

Show more

See patent

Telephony/conference activity presence state

Issued August 4, 2009 · United States · 7,570,752

A presence system and method are described herein which infer a person's level of participation in a telephone call (e.g., multi-party conference call, one-on-one telephone call, collaboration session). In one embodiment, the presence system collects presence information about one or more activities of a person while they are also participating in a telephone call. The presence system aggregates and analyzes the collected presence information to determine a telephony/conference activity...

Linkedin	Join now	Sign in
Q Jack Jachner		

Honors & Awards

Alcatel Patent Award for best individual patent performance for North America

Alcatel 2006

Languages

English

Native or bilingual proficiency

French

Native or bilingual proficiency

Polish

Full professional proficiency

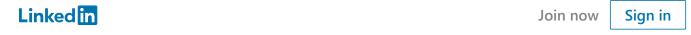
Recommendations

A preview of what LinkedIn members have to say about Jack:

It was a great pleasure to work with Jack. In addition to being extremely sharp in the technical fields, Jack proved to be eager and skilled in tackling a rapidly expanding scope of responsibility at Tellabs. In short: Jack is a leader, motivator, doer, and a team player - whatever it takes to get the job done.

1 person has recommended Jack

Sign in to view



Q Jack Jachner

det illtioduced

Contact Jack directly

Sign in to view full profile

People also viewed



Philippe Rhode

Software Lead Architect at Alcatel-Lucent Enterprise

Calabasas, CA



Laura Kirby

Sales Administration Manager at VMware

Greater Cleveland



Mark Truhlar

Hydrologic Technician at U.S. Geological Survey (USGS)

Rincon, GA



Cheri Petiprin-Dettmar

Looking for new job opportunities...

Carlsbad, CA



Stephen Clawson

Senior Software Engineer at Alcatel-Lucent Enterprise

Salt Lake City, UT



Lisa Simpson

VP Sales West and Canada

Los Angeles Metropolitan Area

Mike Mullarkey

Sr. Vice President Sales and Marketing, North America at Alcatel-Lucent Enterprise Orland Park, IL

Stephanie Hsu



Q Jack Jachner

Director of Cloud Infrastructure & Operations (SRE) at Alcatel-Lucent Enterprise Greater Strasbourg Metropolitan Area

Daniel LESVENAN

--

Brest

Show more profiles

Add new skills with these courses

5G Technology Strategy: Next-Generation Mobile Networking







Customer Service: Creating Customer Value

See all courses

Jack's public profile badge

Include this LinkedIn profile on other websites

Jack Jachner

Experienced Telecommunications Executive

Vice President Cloud, North America at Alcatel-Lucent Enterprise

MIT

https://www.linkedin.com/in/jack-jachner-728b27

Case 6:20-cv-00454-ADA Document 31-18 Filed 10/02/20 Page 32 of 59

10/2/2020

Language

Jack Jachner - Vice President Cloud, North America - Alcatel-Lucent Enterprise | LinkedIn

Linked in		Join now	Sign in	
Q Jack Jachner				
				_
© 2020	About			
Accessibility	User Agreement			
Privacy Policy	Cookie Policy			
Copyright Policy	Brand Policy			
Guest Controls	Community Guidelines			



Zhongjin Yang

Dr. at Efficient Capital Management

Greater Chicago Area · 136 connections

Sign in to Connect

Efficient Capital Management



Experience



Senior Researcher

Efficient Capital Management

Aug 2003 - Mar 2012 · 8 years 8 months

working on quantifying professional traders, constructing diversified portfolios, and analyzing investment risk in the investments of commodity, equity, and currency exchange futures. He developed several quantitative ranking systems, designed a few algorithms for computing optimization functions, and introduced some innovative approaches to estimating risks of options and futures contracts.

Member of Technical Staff

Alcatel-Lucent

1997 – 2003 · 6 years

Worked on telecommunication.

11 granted patents and 8 published patents issued by the US Patent and Trademark Office (USPTO).

Linked in Join now Sign in

Q Zhongjin Yang

NSERC International Fellow and Killam Postdoctoral Fellow

Dalhousie University

1992 – 1994 · 2 years

Superconductivity applications.

Visiting Scientist

University of Tokyo

1992 – 1992 · less than a year

Superconductivity materials.

Education

University of Oslo (UiO)

Ph.D. · Physics

1988 - 1991

Institute of Metal Research, Academia Sinica

MS · Physics

1983 - 1986

Jilin University

BS · Physics

1978 - 1982

Groups

The QUANTS Network - Institutional Trading Network



Q Zhongjin Yang

Get IIIti Ouuceu

Contact Zhongjin directly

Sign in to view full profile

People also viewed



Nicholas Tackowiak

Software Engineer at Google

Greater Boston



Wangshen Xie

Quant Trader at Tower Research Capital

Greater Chicago Area



Robert Johnson

FPGA Designer

Randolph, NJ



Steven Thomas

Technical Lead

United States



Song Wang

Software Engineer at Tower Research Capital

New York City Metropolitan Area



Rich Gorman

Member of Technical Staff at InterDigital Communications

Warminster, PA



Donald Fleck

Member of Technical Staff at InterDigital Communications

Emmaus, PA

Darryl Kelley

Director IT at *



Q Zhongjin Yang

Charles (Sangcheol) Min

Sr. Quant Researcher, Partner at Allston Trading New York City Metropolitan Area

Show more profiles

Others named **Zhongjin Yang**

杨忠进

总经理

Minhang District

杨中进

高级搬砖专家

Shenzhen

Zhongjin Yang

United States

杨中进

设备高级主管 - 爱斯特

Chengdu

48 others named Zhongjin Yang are on LinkedIn

See others named **Zhongjin Yang**

Add new skills with these courses



Unreal Engine: Product Visualization

Tony Schwartz on Managing Your Energy for Sustainable High **Performance**

Zhongjin Yang - Greater Chicago Area | Professional Profile | LinkedIn



Q Zhongjin Yang



Excel for Investment Professionals

See all courses

Zhongjin's public profile badge

Include this LinkedIn profile on other websites

Zhongjin Yang

Dr. at Efficient Capital Management

University of Oslo (UiO)

View profile

View profile badges

© 2020 About

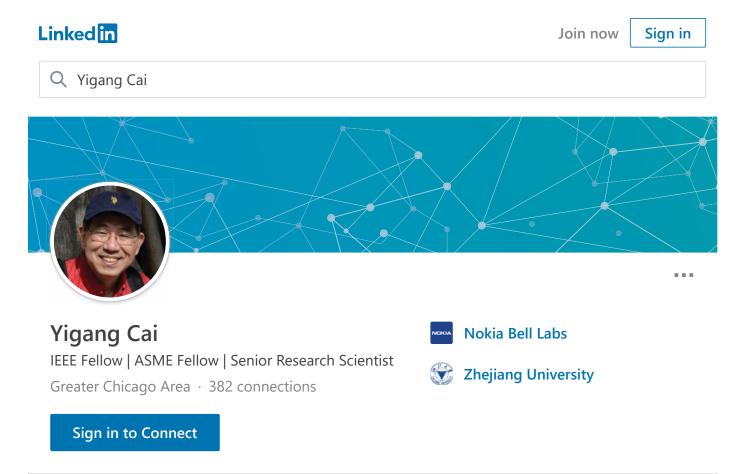
Accessibility User Agreement

Privacy Policy Cookie Policy

Copyright Policy Brand Policy

Guest Controls Community Guidelines

Language



About

One of most prolific industry inventors. He filed a total of 1000+ patents, with 669 patents granted globally (including 196 US patents) (https://patents.justia.com/inventor/yigang-cai? page=1). Many of his inventions in wireless networks have been built into products and systems of 2G/3G/4G and 5G products of systems and networks, and deployed worldwide, including 4G/LTE/IMS network system, 5G Machine Type Communications (MTC), Device-to-Device Communications, Unlicensed spectrum communications, 5G end-to-end architectures and use cases (both Access Networks and Core Networks), Network Slicing, etc., resulting in billions of dollars revenues in the last two decades.

He contributed significantly to the wireless communication industry with his innovation and engineering leadership in 3G/4G/5G wireless product development and field network support, such as 4G LTE/IMS accounting/charging system, 3GPP core network eMTC architecture and solutions, LTE messaging systems, 4G/5G eMTC or LTE-M/Cat-M radio interface, 5G end-to-end architectures and use cases/verticals, resulting in many long-term industry solutions. One of his famous inventions (9 US patents filed) in 4G/5G LTE-M/Cat-M has led to dozens of thousand Cat-M base stations deployed in US and overseas.



He is IEEE fellow and ASME fellow.

Activity

Over the past 17 weeks, our Linhart Public Relations team has done an outstanding job of fostering client relationships and delivering results, value...

Liked by Yigang Cai

Tutorial on Advanced Antenna Systems (AAS) for 5G Networks https://lnkd.in/gVpQCGN

Liked by Yigang Cai

AT&T Earnings Down; Lower CAPEX for remainder of 2020, 5G Uncertainty? https://lnkd.in/gzN2HfV

Liked by Yigang Cai

Sign in to see all activity

Experience

Senior Research Scientist

Nokia Bell Labs

Jan 2019 – Apr 2019 · 4 months

Naperville, IL

- 5G New Radio Interface
- 5G New Radio for IoT

Linked in

Join now

Sign in



- 5G end-to-end architecture leadership program
- 5G use cases and verticals
- 5G New Radio Non-Orthogonal Multiple Access (NOMA) schemes
- 5G New Radio scheduler and DL control analysis
- 5G Network Slicing controls
- 5G dynamic QoS control and management

Distinguished Member Of Technical Staff

ALCATEL-LUCENT USA INC.

Jan 2007 – Dec 2013 · 7 years

Naperville, IL

- Lead System and Architecture Engineer in eMTC/LTE-M/CatM innovation, architecture and system design
- Lead System and Architecture Engineer in 4G/LTE wireless
- Lead System and Architecture Engineer in CDMA wireless
- Lead System engineer for advanced messaging system (2G/3G/4G)
- Lead System engineer for 2G/3G/4G charging and accounting system

Distinguished Member Of Technical Staff

Lucent Technologies Bell Labs innovations

Mar 1996 – Dec 2006 · 10 years 10 months

Naperville, IL

- System enginner for Lucent flagship product 5ESS
- System enginner for Intelligent Network
- System enginner for Lucent flagship payment product SurePay
- System enginner for Internediat Subsystem (IMS)

Member Of Technical Staff

AT&T Bell Laboratories

Nov 1995 - Feb 1996 · 4 months

Naperville, IL

- System enginner for 5ESS Intelleginet Network

Linked in Join now Sign in

Q Yigang Cai

Research in flow-induced vibration, chaotical vibration, two-phase flows, meganeticallyelevated vehicles, satellite communications, reactor model boiler, etc.

Associate Professor

Zhejiang University (ZJU)

Jan 1982 – Apr 1989 · 7 years 4 months

Hangzhou, Zhejiang, China

Teaching assistant, lecturer and associate professor in Mechnical Engineering Department.

Education

Zhejiang University

BS, MS, PhD · Mechanical Engineering

1978 - 1987

Volunteer Experience

IEEE ComSoc Volenteer

IEEE Communication Society

Jan 2003 – Dec 2013 · 11 years

Science and Technology

- IEEE Communication Society, Member of Board of Governors (2012-2013)
- IEEE Communication Society, Director of North American Region (NAR) (2012-2013)
- IEEE Communication Society, Global Coordinator of Distinguished Lecturer Tour (DLT)/Distinguished Speaker Program (DSP) (2010-2011)
- IEEE Communication Society Exceptional Service Awards, 2009
- IEEE Communication Society, North American Region (NAR) Coordinator of Distinguished Lecturer Tour (DLT) (2009-2011)
- IEEE Region 4...

Linkedin

Join now

Sign in

Q Yigang Cai

Important Awards:

- Nokia Top Inventor Awards (All Time Granted Patents), June, 2019
- Nokia Top Inventor Awards (Inventions Submissions in 2018), June, 2019
- IEEE Fellow (for innovations in high-speed wireless networks), 2018
- Nokia Featured Top Inventor, April, 2018
- Nokia Featured Top Inventor, November, 2016
- Alcatel-Lucent Distinguished Inventor Award, June 20, 2013
- Bell Labs Inventors Awards, October 18, 2011
- Bell Labs Inventors Awards, October 21, 2010
- IEEE Communication...

Show more

View Yigang's full profile

See who you know in common

Get introduced

Contact Yigang directly

Sign in to view full profile

People also viewed



Hong Liu

Distinguished Engineer Palo Alto, CA



Shelley Rouse

Product Buyer at Kobelco Compressions America, Inc Los Angeles Metropolitan Area



Linked in

Join now

Sign in

Q

Yigang Cai



Area Sales Manager LAX at UPS Supply Chain Solutions

San Clemente, CA



David Norris

Sales Application Engineer at Bermingham Controls, Inc.

Orange County, CA



Pete Koenig

Control Valves & Instrumentation Professional

San Juan Capistrano, CA

David Kelly

Chief Global Strategist, J.P. Morgan

New York City Metropolitan Area

Lily Pan

Student at Parsons School of Design - The New School

New York City Metropolitan Area

Robert Margolies

IoT Enthusiast and Software Engineer at Google

Jersey City, NJ

Ray Dalio

Co-Chief Investment Officer & Co-Chairman of Bridgewater Associates, L.P.

Westport, CT

Show more profiles

Others named Yigang Cai

蔡义岗

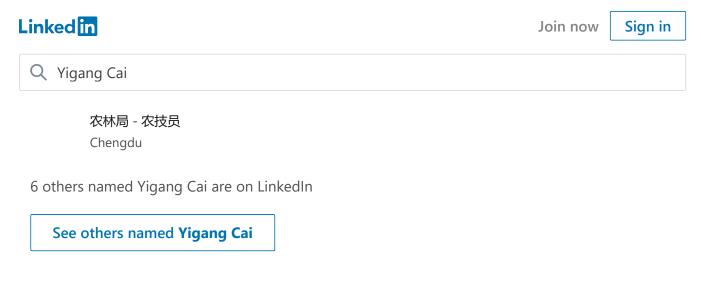
--

Chengdu

蔡毅刚

行政总厨 - 贵州聚满福餐饮管理有限公司

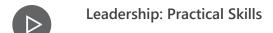
Zunyi



Add new skills with these courses

5G Technology Strategy: Next-Generation Mobile Networking







See all courses

Yigang's public profile badge

Include this LinkedIn profile on other websites

Yigang Cai IEEE Fellow | ASME Fellow | Senior Research Scientist Zhejiang University View profile

View profile badges

10/2/2020

Yigang Cai - Greater Chicago Area | Professional Profile | LinkedIn

Linked in	Joir	now	Sign in
Q Yigang Cai			
Copyright Policy	Brand Policy		
Guest Controls	Community Guidelines		
Language			

John Abraira - Baylor University - Hankamer School of Business - Frisco, Texas | LinkedIn



Q John Abraira



John Abraira

Frisco, Texas · 209 connections



Sign in to Connect

Education



Baylor University - Hankamer School of Business

Executive MBA · Business Administration and Management, General



Chapman University

Bachelor of Science Computer Science - Honors

Recommendations

A preview of what LinkedIn members have to say about John:

John is an extremely detail oriented leader that sets aggressive goals for his team and motivates his team to exceed expectations. John attracts and retains excellent employees and has successfully managed several domestic and international organizations. I highly recommend John for operational leadership positions. John Abraira - Baylor University - Hankamer School of Business - Frisco, Texas | LinkedIn



Join now

Sign in



Q John Abraira

View John's full profile

See who you know in common

Get introduced

Contact John directly

Sign in to view full profile

People also viewed



Anita Sifuentes Sandoval

BL Procurement Manager, IP Optical Networks, NOKIA Redwood City, CA



Amanda Lehr

Vice President of Alumni Relations at Pennington & Company Charlotte Metro



Monsur Ahamed

IT Solution Designer at NSN - Nokia Solutions and Networks McKinney, TX



Jeni Nalley Lane

Principal Engineer Systems Architect at T-Mobile Lenexa, KS



Megin Gaenzler Duff

Project Manager, D6 Technical Consulting Stantonsburg, NC



Edwin Hurtado

tech at Alcatel-Lucent

Los Angeles Metropolitan Area

John Abraira - Baylor University - Hankamer School of Business - Frisco, Texas | LinkedIn



Join now

Sign in



Accomplished Software Engineer | Leverage Experience & Expertise to Design & Deliver Quality Software

Keller, TX

Michael Cook

Fixed Networks – PSTN Transformation and Granite Services Engineer at Nokia Collinsville, IL

Heather Harvey

Clinical Sales Representative at Stryker Las Vegas Metropolitan Area

Show more profiles

Add new skills with these courses

Extending and Optimizing a Wi-Fi Network for Small Businesses



CompTIA Network+ (N10-007) Cert Prep: 2 The Physical Network



Aligning Customer Experience with Company Culture



See all courses

John's public profile badge

Include this LinkedIn profile on other websites

Case 6:20-cv-00454-ADA Document 31-18 Filed 10/02/20 Page 49 of 59

10/2/2020

John Abraira - Baylor University - Hankamer School of Business - Frisco, Texas | LinkedIn

Linked in		Join now	Sign in
Q John Abraira			
View profile			
View profile badges			
© 2020	About		
Accessibility	User Agreement		
Privacy Policy	Cookie Policy		
Copyright Policy	Brand Policy		
Guest Controls	Community Guidelines		
Language			

Sarit Mukherjee - Greater New York City Area | Professional Profile | LinkedIn

Linked in Join now Sign in

Q Sarit Mukherjee



Sarit Mukherjee

Greater New York City Area · 500+ connections

Sign in to Connect

Activity



#equity #rbgforever #iitkgp #womeninstem #womeninscience my medium article: Justice Ginsburg's struggles resonate with me since I am...

Liked by Sarit Mukherjee



#Azure continues to grow, and now we're hiring in Altanta (virtually) - across all levels: Software Engineers, Senior Software Engineers, and...

Liked by Sarit Mukherjee

We have been building our global network for more than a decade to be prepared for a day like today. Our network is here to connect the students to...

Liked by Sarit Mukherjee

Sign in to see all activity

Sarit Mukherjee - Greater New York City Area | Professional Profile | LinkedIn



Q Sarit Mukherjee

Department at IIT, Kharagpur, and his superb intelligence and very high technical excellence produced solid work, leading to a publication during his tenure of less than two months, his topic of work was 'Simulation of Dataflow Computer and some results' Computer Science and Informatics, Journal of Computer Society of India, Vol 16, No 2, 1986, pp 9 – 19. We have been in academic and professional touch, ever since. I wish him all the best in his academic, research and personal life. Prof. Sugata Sanyal School of Technology & Computer Science Tata Institute of Fundamental Research Homi Bhabha Road, Mumbai-400005, INDIA Email:sanyals@gmail.com/sanyal@tifr.res.in URL: http://www.tifr.res.in/~sanyal

1 person has recommended Sarit

Sign in to view

View Sarit's full profile

See who you know in common

Get introduced

Contact Sarit directly

Sign in to view full profile

People also viewed



Hans Woithe

Member of Technical Staff at Bell Labs

Piscataway Township, NJ



Alexei Ashikhmin



Join now

Sign in



Q Sarit Mukherjee

Dunellen, NJ



Les Wu

Technical Manager at Nokia - Bell Laboratories

New Providence, NJ



Iraj Saniee

Head, Math & Algorithms Research Group, Bell Labs, NOKIA

New Providence, NJ



Manjiree Barve

Distinguished Member of Technical Staff at Nokia (formerly, Alcatel Lucent, AT&T Bell Labs)

Naperville, IL



Qingli Liu

Wireless Communications and Digital Signal Processing Engineer

DeBary, FL

Laurie Barsotti

Retired

Aurora, IL

RAM (GNANASAKARAN) RAMANAN

Distinguished Member of Technical Staff at Nokia

Kendall Park, NJ

Dan Wellington

Distinguished Member of Technical Staff at Nokia

Boulder, CO

Show more profiles

Others named Sarit Mukherjee

Sarit Mukherjee

Software Engineer at Wittybrains Software Pvt Ltd

Noida

Sarit Mukherjee

Sarit Mukherjee - Greater New York City Area | Professional Profile | LinkedIn



Assistant Professor at Sri Sri University

Baduria

Sarit Mukherjee

Deputy Manager, Software engineer- R&D, Pinnacle Infotech Solutions West Bengal, India

8 others named Sarit Mukherjee are on LinkedIn

See others named Sarit Mukherjee

Add new skills with these courses



Computer Science Principles: Digital Information



Tips for Better Business Writing



Programming Foundations: Conducting Code Reviews



Sarit's public profile badge

Include this LinkedIn profile on other websites

Sarit Mukherjee

View profile

Case 6:20-cv-00454-ADA Document 31-18 Filed 10/02/20 Page 54 of 59

10/2/2020

Sarit Mukherjee - Greater New York City Area | Professional Profile | LinkedIn

Sarit Mukherjee

© 2020
About

Accessibility
User Agreement

Privacy Policy
Copyright Policy
Brand Policy
Guest Controls
Community Guidelines

Language

Linked in Join now Sign in

Q Tejas Naik



Tejas Naik

Jersey City, New Jersey · 322 connections

Sign in to Connect

Activity



View my verified achievement from Harvard Business Publishing.

Liked by **Tejas Naik**



View my verified achievement from Scaled Agile Inc.

Shared by Tejas Naik

View my verified achievement from Pragmatic Institute.

Liked by Tejas Naik

Sign in to see all activity



Join now

Sign in

Q Tejas Naik

LinkedIn

Issued Aug 2019

See credential

Certified SAFe® 5 Agilist

Scaled Agile, Inc.

Issued Aug 2020 · Expires Aug 2021

Credential ID 70799609-5967

See credential

View Tejas' full profile

See who you know in common

Get introduced

Contact Tejas directly

Sign in to view full profile

People also viewed



Sateesh Chennagiriyappa, PMP, CSM®

Bank of America - Technology New York City Metropolitan Area



Wazida Ara

Product Manager at S&P Global Ratings

New York, NY



Kathiresan Balakrishnan

Strategic Lead, Automation & Performance Engineering QA

New York City Metropolitan Area

https://www.linkedin.com/in/tejas-naik-7645a74/%7Bcountry%3Dde%2C+language%3Dde%7D?trk=people-guest_profile-result-card_result-card_full-c... 2/5



Join now

Sign in



Q Tejas Naik



SR Director, QA at S&P Global Market Intelligence

New York City Metropolitan Area



Anshul Chhabra

Head of Identity, Integration, Data and Enterprise Architecture (IT)

Tempe, AZ



Shivam Gupta

Staff System Engineer at Walmart Labs DC Metro

Reston, VA

Samant Kumar

Team Lead at S&P Global

Jersey City, NJ

Gurpreet Kaur, CSM

Technical Project Manager at Dun and Bradstreet

Los Angeles Metropolitan Area

Kumar Basavalingaiah

Quality Analyst at Accenture

Westerville, OH

Show more profiles

Others named **Tejas Naik**

Tejas Naik

Studied at Savitribai Phule Pune University

Maharashtra, India

Tejas Naik

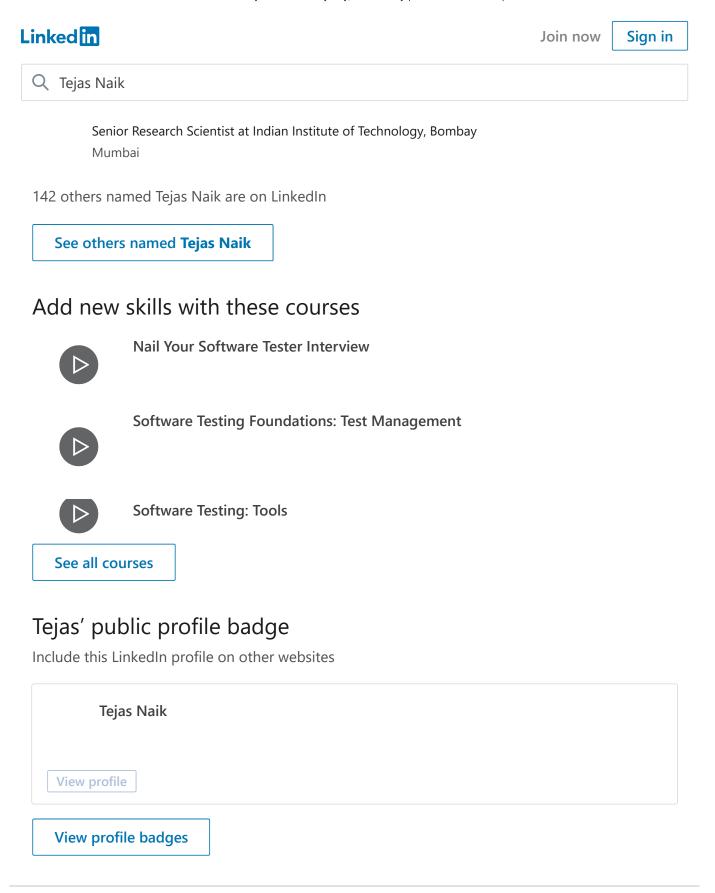
Thought Leadership | Digital Transformation | Architecture | DevOps | Customer Success

Atlanta Metropolitan Area

Tejas Naik

Work as Design Engineer At "Invensys CAD Solutions"., BE Mechanical

Nasik



Case 6:20-cv-00454-ADA Document 31-18 Filed 10/02/20 Page 59 of 59

10/2/2020

Tejas Naik - Jersey City, New Jersey | Professional Profile | LinkedIn

Linked in	J	oin now	Sign in
Q Tejas Naik			
Guest Controls	Community Guidelines		
Language			